

United States Environmental Protection Agency Region 4





35TH AVENUE REMOVAL INVESTIGATION BIRMINGHAM, ALABAMA JEFF CROWLEY, ON-SCENE COORDINATOR

FIELD SAMPLING LOGBOOK

Book 1 of _____
Inclusive Dates: 1/21/2013 - 1/25/2013

List of Sampling Team in logbook:

Name	Initials	Organization/	Duties
/1_ \	101	4RS	,Team Leader
IDI		425	
	(0)	URS	
		OTIE	
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Sampling Procedures and Methodology

Unless specified elsewhere in this logbook, all soil samples will be collected in accordance with the EPA Science and Ecosystem Division (SESD) Field Branches Quality System and Technical Procedures (FBQSTP) Soil Sampling (SESDPROC-300-R2) based on the following design.

The total number of 5-point composite surface soil samples (0-4 inches below ground surface) to be collected from each property will be based on the lot size as follows:

- For residential properties with a total parcel lot size equal to or less than (≤) 5,000 square feet the front yard and back yards of each property. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may also be collected from the side yard. Aliquots will be collected away from influences with drip lines and burn areas in a five dice configuration (each of the four corners and the center).
- For residential properties with a total parcel lot size greater than (>) 5,000 square feet and ≤ ¼-acre the property should be divided into two roughly equal surface areas. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may be collected from the side yard with the remainder of the property being divided into two roughly equal surface areas. Aliquots will be collected away from influences including drip lines and burn areas with reasonably equal spacing between aliquots.
- Residential properties over ¼-acre in parcel lot size will be divided into ¼-acre sections. When dividing any such property with a substantial side yard (primarily corner lots), one composite soil sample may be collected from the side yard. Aliquots will be collected away from influences including drip lines and burn areas in a five dice configuration, if possible, with reasonably equal spacing between aliquots.

Grab surface soil samples will be collected from apparent exposure pathways where active play sets are located.

Three-point composite surface soil samples will be collected from distinct vegetable gardens from each residential property.

Samples shall not be collected under paved areas or under stationary fixed structures.

Grab sediment samples will be collected in accordance with EPA SESD FBSTP Sediment Sampling (SESDPROC-200-R2) from any surface water drainage pathways located on individual properties, as directed by the OSC, and in and along the banks of the 34th Street North Ditch.

Each surface soil or sediment sample should be homogenized in a stainless steel bowl. One 8-ounce jar will be filled and the remaining sample material will be placed in zip-top bags for screening. Information identifying the location, sample, and date/time will be inscribed on each jar and zip-top bag.

All sample bags will be screened for metals in accordance with SESD FBQSTP Field XRF Measurement (SESDPROC-107-R2) using a Niton XRF. The sample will be dried before sieving or analysis is performed. Once the sample has dried, the sample will be divided into two subsamples; one subsample will be sieved through a #10 screen (2 mm) and the other will be left unsieved. Once separated into sieved and unsieved samples, the zip-top bag will be compressed by folding over the excess plastic and removing as much air and space from the sample as possible. The XRF will be placed directly on the exterior of the compressed sample in the plastic zip-top bag to measure metals concentrations. Following XRF screening, the unsieved portion of the sample material will be containerized into one 8-ounce jars and the sieved portion of the sample will be containerized into another 8-ounce jar.

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Based on the site DQOs the 8-ounce jars of surface soil and sediment samples should be submitted to PEL, Tampa, Florida (a NELAC certified laboratory) for low level PAH, and/or TCL SVOC, RCRA metals, PCB, and/or Hexavalent Chromium analysis. RCRA metals will be analyzed from both the sieved and unsieved portions of the sample. All other analysis will be conducted on the unsieved portion.

The location of each aliquot will also be logged in accordance with SESD FBQSTP Global Positioning System (SESDPROC-110-R3) using a Trimble GPS.

A description of the color and texture of the aliquot material will be recorded in each box.

The *station ID* for each location will consist of seven characters, beginning with the six digit Property ID designation for the property followed by a alphabetic letter beginning with "A".

e.g. CV0001A would be the station ID for the front yard 5-pt composite sample collected at the property with Property ID CV0001.

The *sample ID* for each sample is the station ID with "CS" (composite soil), "GS" (grab soil), "SD" (sediment), or "SW" (surface water) appended, therefore, the sample ID for this sample would be CV0001A-CS. Co-located duplicates will be designated by appending a "D" to the end of the sample ID. Pan splits will be identified by appending an "SP" to the end of the sample ID.

ADDRESS: (b) (6) DATE: 1/21/2013	PROPERTY ID: CV-0089 ARRIVAL TIME: 1342
Other pertinent information (weather conditions, etc., 51° F. Sunny 40% hur PROPERTY COMMENTS: No garden Control of the feet	midity winds NO 12 MPH
Grid for property sketch	Servens Servens
Row bushed with the state of th	
	Baylowch Baylows The St.
	Sidewalk 3

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Tru		SAMPLE ID:)
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Truck	SAMPLE COLLECTION TIME: 1919		
Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: 018.594 Logged? N or N Aliquot #1: Latitude: 3 3 5 5 3 2 7 9 5 2 N Longitude 86 80 377 2 8 5 W Media description: CN 0089A-1 DY bow Clayures m by ch 1/2 Constitution Modia description: CN 089A-2 Sort 5 2 M Aliquot #3: Latitude: 3 3 5 5 5 3 2 6 3 3 N Longitude 86 80 3 7 8 4 1 7 W Media description: CN 089A-3 N Longitude 86 80 3 7 8 4 1 7 W Media description: CN 089A-3 N Longitude 86 80 3 7 8 4 1 7 W Media description: CN 089A-3 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 7 9 1 2 6 W Media description: CN 089A-5 N Longitude 86 80 3 8 0 8 4 5 8 W Media description: CN 089A-1 N Longitude 86 8 8 0 3 8 0 8 4 5 8 W Media description: CN 08 7 8 N Longitude 86 8 8 0 3 8 0 8 4 5 8 W Media description: CN 08 7 8 N Longitude 86 8 8 0 3 8 0 8 4 5 8 W Media description: CN 08 7 8 N Longitude 86 8 8 0 3 8 0 8 4 5 8 W Media description: CN 08 7 8 N Longitude 86 8 8 0 3 8 0 8 4 5 8 W Media description: CN 08 7 8 N Longitude 86 8 8 0 3 8 0 8 4 5 8 W Media description: CN 08 7 8 N Longitude 8 N 08 8 7 8 8 8 0 3 8 0 8 4 5 8 W Media description: CN 08 7 8 N Longitude 8 N		vegetable garden; play set; ditch, etc);	
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Media description: CN 0089A-1 Aliquot #2 Latitude: 33.55542901° N Longitude 86.80376720° W Media description: CN 0089A-2 Aliquot #3: Latitude: 33.55537653° N Longitude 86.80378417° W Media description: CN 2089A-3 Aliquot #4: Latitude: 33.55532643° N Longitude 86.80378417° W Media description: CN 2089A-3 Aliquot #4: Latitude: 33.55532643° N Longitude 86.8037077° W Media description: CN 2089A-5 SAMPLE ID: CN 2089B-15 SAMPLE COLLECTION TIME: 1413 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Side yard Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [X] Instrument #: D18594 Aliquot #1: Latitude: 33.55543017° N Longitude 86,80380845° W Media description: CN 2089B-1 Tan Stylogam m dry Model fa.			W
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Media description: WOR91-4 Aliquot #5: Latitude: 33.5542686 N Longitude 86-80379126 W Media description: WO891-5 SAMPLE ID: WO8916-(S SAMPLE COLLECTION TIME: 143 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): SAMPLE COLLECTION TIME: 143 Description: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No Hyes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [X] Instrument #: D18594 Logged? (Y) or N Aliquot #1: Latitude: 33.55543017 N Longitude 86, 80380845 W Media description: WO8918-1 Tan Stylam m dry Mosal factorial contents and the station of the sample s	Media description: CVD089A-3	Sare Sol	
Aliquot #5: Latitude: 33_5542686° N Longitude 86-80379126° W Media description: Woo89A-5 Sim 55. SAMPLE ID: Woo89B-(S SAMPLE COLLECTION TIME: 14/3 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Side yard Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [X] Instrument #: D18594 Logged? (Y) or N Aliquot #1: Latitude: 33 55543017° N Longitude 86, 80 380845° W Media description: Woo898-1 Tan Styloam in dry Mool for	Aliquot #4: Latitude: 33, 555 326430	N Longitude 86. 80380737°	W
STATION ID:	Media description: WOO89A-4	Sam Sil	
STATION ID:	Aliquot #5: Latitude: 33. 555426860	N Longitude 86-803 79 126°	W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Side yard Collection: Composite or Grab MS/MSD? Y or No Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [X] Instrument #: 018594 Logged? Y or N Aliquot #1: Latitude: 33 555430172 N Longitude 86, 80 3808452 W Media description: W008981 Tan Styloan m. dry Mood for	Media description: WOO8914-5	SIM 55.	
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [X] Instrument #: D18599 Logged? (Y) or N Aliquot #1: Latitude: 33 555430172 N Longitude 86, 80 3808452 W Media description: W208981 Tan Styloam m. dry Mcsal face	STATION ID. CALDORGR	SAMPLE ID. CNOCKER-15	
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [X] Instrument #: 018594 Logged? (Y) or N Aliquot #1: Latitude: 33.55543017° N Longitude 86, 80380845° W Media description: Www.898-1 Tan Styloam m. dry Mosal factorial for the state of th	SAMPLE COLLECTION TIME: 143 Description of sample location (front, back, side yard;		
GPS Coordinates: Trimble [X] Instrument #: 018594 Logged? (Y) or N Aliquot #1: Latitude: 33.55543017° N Longitude 86, 80380845° W Media description: W2089B-1 Tan Styloan m dry w/coal factorial for the state of t	SAMPLE COLLECTION TIME: 143 Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):	
Aliquot #1: Latitude: 33 55543017° NLongitude 86, 80380845° W Media description: W2089B-1 Tan Styloam m dry w/coal fa	Description of sample location (front, back, side yard; Side yard; Collection: Composite or Grab	vegetable garden; play set; ditch, etc): MS/MSD? Y or	
Media description: CV2089B-1 Tan Sity loam m dry w/coal fa	Description of sample location (front, back, side yard; Side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup	vegetable garden; play set; ditch, etc): MS/MSD? Y or Olicate/split sample station ID:	
	Description of sample location (front, back, side yard; Sold yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Special Science of Grab GPS Coordinates: Trimble [X] Instrument #: D1859	MS/MSD? Y or N Discate/split sample station ID: Logged? Y or N	
All and the second of the seco	Description of sample location (front, back, side yard; Sold yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Instrument #: D1859 Aliquot #1: Latitude: 33 555430172	vegetable garden; play set; ditch, etc): MS/MSD? Y or Noticate/split sample station ID: Logged? (Y) or Noticate/split sample station ID: N Longitude 86, 80 380845	-
	Description of sample location (front, back, side yard; Side yard; Side yard; Side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Office of Split: Yes or No If yes, indicate Duplicate or Split: Yes or No	wegetable garden; play set; ditch, etc): MS/MSD? Y or plicate/split sample station ID: Logged? Y or N N Longitude 86, 80 380845° Tan Styloan m dry Mco	al frag
	Description of sample location (front, back, side yard; Side yard	vegetable garden; play set; ditch, etc): MS/MSD? Y or N plicate/split sample station ID: Logged? Y or N N Longitude 86, 80 38 08 45° Tan Styloam m dry Mco N Longitude 86-8038 29 18°	-
	Description of sample location (front, back, side yard; Side yard; Side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [X] Instrument #: D1859 Aliquot #1: Latitude: 33 55543017 Media description: W008981 Aliquot #2 Latitude: 33, 555430420 Media description: W00898-2	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Olicate/split sample station ID: Logged? (Y) or N N Longitude 86, 80 380845° Tan Styloam m dry Mco N Longitude 86-80382918° Hy So.	w Fac
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	Description of sample location (front, back, side yard; Side yard	MS/MSD? Y or Molicate/split sample station ID: Logged? (Y) or N N Longitude 86, 80 38 08 45? Tan Styloam m. dry Mco N Longitude 86-8038 29 18? M So. N Longitude 86-8038 5164? Sam So. N Longitude 86-8038 5164?	w W
	Description of sample location (front, back, side yard; Side yard	N Longitude 86-8038 51640 N Longitude 86-8038 51640 N Longitude 86-8038 51640 N Longitude 86-8038 51640	w Fac
Media description: Woo 89B-5 Same So.	Description of sample location (front, back, side yard; Side yard	MS/MSD? Y or Molicate/split sample station ID: Logged? (Y) or N N Longitude 86, 80 38 08 45? Tan Styloam m. dry Mco N Longitude 86-8038 29 18? M So. N Longitude 86-8038 5164? Sam So. N Longitude 86-8038 5164?	w W

ADDRESS: DATE:	b) (6		ARR	- RIVAL T		Y ID: _	CV00	89.	(200)
Other pertinent i	nformation (weat	ther condition	ns, etc.):						
PROPERTY C	OMMENTS:								
Grid for prop	erty sketch								
	58	08	6						

STATION ID: CN 0089 C	SAMPLE ID: CY0089E-CS
SAMPLE COLLECTION TIME: 1433	
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc):
Back yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 218	S94 Logged? (Y) or N
Aliquot #1: Latitude: 33 55539 74112	N Longitude 86-8046215P W
Media description: WOO 8467	Pun to Reddish Bun Sty Clay
Aliquot #2 Latitude: 33-555 3354	N Longitude 86-80408958 W
Media description: (NOO 896-2	SIM SOI
Aliquot #3: Latitude: 33. 555 3732 3	N Longitude 86 804049230 W
Media description: WOO896-3	Same soil
Aliquot #4: Latitude: 33. 555 33449	N Longitude 86 80402219 W
Media description:	PK bun SI+m wexu/wal
Aliquot #5: Latitude: 33-555 33868	N Longitude 86 8040 8957 W
Media description:	DK bur S/f m wet w/ coal f
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side ya	ard: vegetable garden: play set: ditch. etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:
GPS Coordinates: Trimble [] Instrument #:	Logged? Y or N
Aliquot #1: Latitude:	N LongitudeW
Media description:	
Aliquot #2 Latitude:	N Longitude W
Media description:	
Aliquot #3: Latitude:	
Media description:	
	N Longitude W
Media description:	
	N Longitude W
Media description:	

PROPERTY ID: WORKS ARRIVAL TIME: 1447 DATE: Other pertinent information (weather conditions, etc.): Sunny, 36 Zhumidity, winds NNW@ ISMPH ENTS: No vegetable garden, no playsof PROPERTY COMMENTS: B5 to House= Grid for property sketch

STATION ID: CVO23A	SAMPLE ID: CV 02/3A - CS
SAMPLE COLLECTION TIME: 151	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Fort yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes of No If yes, indicate Dupl	icate/split sample station ID:
GPS Coordinates: Trimble [] Instrument #: 01895	Logged? Y or N
Aliquot #1: Latitude: 33-55503830°	N Longitude 8 6 80174 5873 W
Media description:CW218A-[BIK to DK bur Stydy 5 dap
Aliquot #2 Latitude: 33 555086650	N Longitude 86-801748725 W
Media description: CVD213A->	BK Sty coalfragments of day
Aliquot #3: Latitude: 33. 555059639	N Longitude 86 80175149 W
Media description: (ND 134-3	BIX to DX buy 5 ty clay at -many
Aliquot #4: Latitude: 33 555037012	N Longitude 86.80 76697° W
Media description: CVO 2(3A-4	Blickopkbun Stycky for dap
Aliquot #5: Latitude: 33,55508646°	N Longitude 86-80177025° W
Media description: W0713 A-5	BIKSH w/ walfagrats f dry
STATION ID: CN 0213B	SAMPLE ID: CNO213B-C3
SAMPLE COLLECTION TIME: 1524	
	regetable gardent play gets ditab etc);
Description of sample location (front, back, side yard; v	regetable garden, play set, ditch, etc):
Bulk your	1973 P. A. A. E. E.
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or To If yes, indicate Dupli	icate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 0x8 59	Logged? N
Aliquot #1: Latitude: 3 3.5550 50517	N Longitude 86-80199210° W
Media description: W023B1 0	Kbon SItf-m dmp
Aliquot #2 Latitude: 33.555[3] 76°	N Longitude 86 80 1979 820 W
Media description: Wal3B-2	31K SI + + dry W/coal fragment
Aliquot #3: Latitude: 33.55507562	N Longitude 86, 802067028 W
Media description: Wo 213 8-3	DK burstyclay stained in wet
Aliquot #4: Latitude: 33 55505433	N Longitude 86 802144813 W
Media description: WO 213 B-4	-1/1 -1/1
	DIC bur Sty day stained m wet
Aliquot #5: Latitude: 33.55512998° Media description: W02138-5	N Longitude 86.80216217 W

	1/23/2		RIVAL TIME:	70	
Other per	tinent information (weath	er conditions, etc.):	owind am	PH (North)	
	RTY COMMENTS:)			
	START KNOW	eked on de	our and no	response: S	TAPT W
Pu	occed to co	leet samp	les at from	trava and	backers
110	. 1 0 0				0
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STATION ID:	CV0346A	SAMPLE ID:	(V0346 A-CS
SAMPLE COLLECTION	ON TIME: 0\55		
	location (front, back, side yard; ve	egetable garden; play set; di	tch, etc):
Collection: Compos	site or Grab	MS/MS	D? or N
Field Duplicate or Split:	: Yes or Wo If yes, indicate Duplie	cate/split sample station ID:	
GPS Coordinates: Trin	nble [Instrument #: 0/86	Logged?	Oor N
Media descrip	33. 55 49 4141 otion: black Sil-	t damp	
Aliquot #2 Latitude:	33,55 501403	N Longitude 86.80	086125 W
	otion: Same as		
Aliquot #3: Latitude:	33. 55 49 7333	N Longitude 86.80	W 613886
Media descrip	otion: Same as	#1	
Aliquot #4: Latitude:	33.855.49336	N Longitude 86-8	0 388668 w
	otion: <u>same</u> as		
Aliquot #5: Latitude:	33. 55 50/683	N Longitude 86.80	390717 W
Media descrip	otion: Same as	#1	
Description of sample	ON TIME:OUD elocation (front, back, side yard; vo	SAMPLE ID:egetable garden; play set; di	
Collection: Compos		MS/MS	D? Y or 😡
Field Duplicate or Split:	Yes or No If yes, indicate Duplic	ate/split sample station ID:	
GPS Coordinates: Trin	nble [X Instrument #: 08/16	Logged?	Y) or N
Aliquot #1: Latitude:	33. 55 49 74 57	N Longitude 86. 80	310016 W
	otion: black sitt		
Aliquot #2 Latitude:	33.5550 1843	N Longitude 86,80	30740K W
	tion: Same as		17
	33, 55 49 7942		316400 W
Aliquot #3: Latitude: _ Media descrip	33, 55497942 tion: same as #	N Longitude 86 80	
Aliquot #3: Latitude: _ Media descrip	33.55497942	N Longitude 86 80	
Aliquot #3: Latitude: _ Media descrip Aliquot #4: Latitude: _ Media descrip	33, 55 49 7942 tion: <u>same as #</u> 33, 55 49 3 683 tion: <u>Same</u> #1	N Longitude 86.80 N Longitude 86.80	321624 W
Aliquot #3: Latitude: _ Media descrip Aliquot #4: Latitude: _ Media descrip Aliquot #5: Latitude: _	33. 55497942 tion: same as # 33. 65493683	N Longitude 86.80 N Longitude 86.80 N Longitude 86.803	321624 W

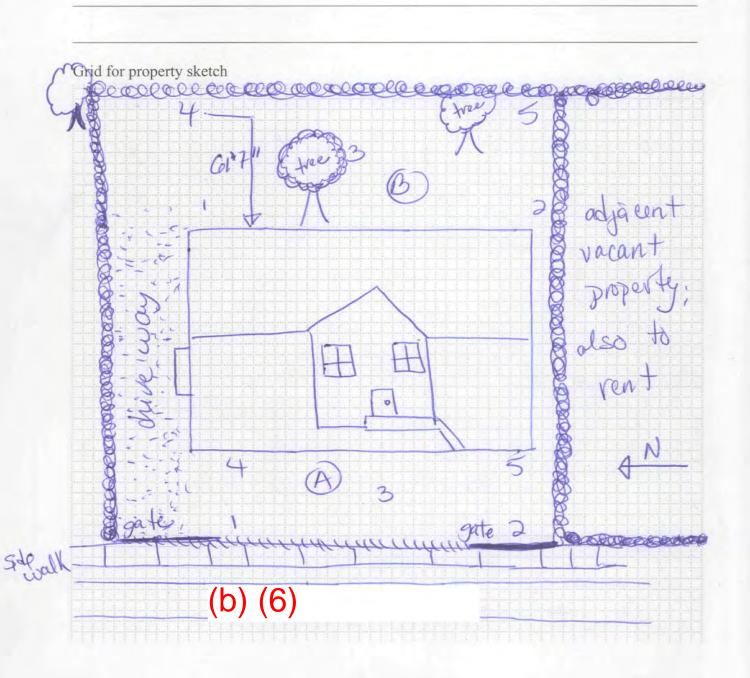
ADD	RESS: _(b)	(6)		RTY ID: _	CVODE	54
Other	pertinent information (weather conditions, etc.):	arrival time: _O		5 MP4	
		conversed w	ith owner an	id prod	reed to	o collect
Grid	for property sketc	60000000000000000000000000000000000000	Anu	m Is		
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		House		7	5000000	AN-
				drive wo	4 2000 800	parking (of
00000 00000	1 / (- Si	de ugel	A Shiruba		3	Chan
0		(b)	(0)		8	

STATION ID: CUODSYA SAMPLE ID: C	10854A-CS
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yard; vegetable garden; play set; ditch	ı, etc):
Collection: Composite or Grab MS/MSD?	Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #: 018/05 Logged? Y	or N
Aliquot #1: Latitude: 33. 55610621 N Longitude 86.8086	8087 W
Media description: dark brown 5ilt/which dry	
Aliquot #2 Latitude: 33.5560 7307 N Longitude 86.800	6858 w
Media description: Same as 41	
Aliquot #3: Latitude: 33.5559 9630 N Longitude 86.80	06 9336 W
Media description: Same as H1	
Aliquot #4: Latitude: 33. 55 59 9397 N Longitude 86. 800	67831 W
Media description: Same as #1	
Aliquot #5: Latitude: 33.5559997 N Longitude 84.800	56236 W
Media description: Same as #(
STATION ID: CUD 254 B SAMPLE ID: C	U100547-CS
SAMPLE COLLECTION TIME: 1015 Description of sample location (front, back, side yard; vegetable garden; play set; ditch	
SAMPLE COLLECTION TIME:	, etc):
Description of sample location (front, back, side yard; vegetable garden; play set; ditch back yard Collection: Composito or Grab MS/MSD?	, etc):
Description of sample location (front, back, side yard; vegetable garden; play set; ditch back yard Collection: Composite or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:	, etc):
Description of sample location (front, back, side yard; vegetable garden; play set; ditch Collection: Composito or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [M. Instrument #: D18105 Logged? M. M. Logged? M. L	Y or O
Description of sample location (front, back, side yard; vegetable garden; play set; ditch Collection: Composito or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [V Instrument #: D18105 Logged? (Y) Aliquot #1: Latitude: 33.65660650 N Longitude 86.806	Y or O
Description of sample location (front, back, side yard; vegetable garden; play set; ditch back yard Collection: Composite or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Y Instrument #: D18105 Logged? Y Aliquot #1: Latitude: 33.65660650 N Longitude 86.806 Media description: dark brown sily wylch day	y or W) or N 044921 W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch Collection: Composite or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Y Instrument #: D18105 Logged? Y Aliquot #1: Latitude: 33.656 0650 N Longitude 86.806 Media description: dark brown sily which day Aliquot #2 Latitude: 33.55597464 N Longitude 86.8064	y or W) or N 044921 W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch Collection: Composite or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Y Instrument #: D18105 Logged? Y Aliquot #1: Latitude: 33.6566050 N Longitude 86.806 Media description: dark brown sily wylch day	y or W) or N 044921 W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch Collection: Composito or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Y Instrument #: D18/05 Logged? Y Aliquot #1: Latitude: 33.6566050 N Longitude 86.806 Media description: Could brown Silfy which day Aliquot #2 Latitude: 33.55577464 N Longitude 86.8064 Media description: Same Os H	y or W) or N 044921 W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch Collection: Composite or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [M. Instrument #: D18105 Logged? (Y. Aliquot #1: Latitude: 33.656 0650 N Longitude 86.806 Media description: Court brown silly mulch day Aliquot #2 Latitude: 33.55577464 N Longitude 86.8064 Media description: Same 85 H. Aliquot #3: Latitude: 33.55603822 N Longitude 86.8064	y or © Or N 044021 W 28360 W 235077 W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample location (front, back, side yard; vegetable garden; play set; ditch Description of sample station ID: Description of sample	y or © Or N 044021 W 08360 W 035077 W
Description of sample location (front, back, side yard; vegetable garden; play set; ditch back yard Collection: Composite or Grab MS/MSD? Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: D18105 Logged? Y Aliquot #1: Latitude: 33.65610650 N Longitude 86.806 Media description: dark brown sity wulch day Aliquot #2 Latitude: 33.55597464 N Longitude 86.8034 Media description: Same 05 HJ Media description: Same 05 HJ Aliquot #3: Latitude: 33.55603822 N Longitude 86.8024 Media description: Same 05 HJ Aliquot #4: Latitude: 33.55608892 N Longitude 86.8026	y or © Or N 944001 W 98360 W 935077 W

ADDRES	_{ss:} (b) (6)	P	ROPERTY ID:	20303
DATE: _	1/20/13 A	RRIVAL TIME:	1034	
Other per	rtinent information (weather conditions, etc.):	id -> NNU	u 7 mph	
PROPER	RTY COMMENTS:			with , ,
	TART advised the a	xuners -	to proceed	sample collee-
tid	1; Drive textends to bo	ulyard (a	uto shap li	(p area) and
big	trailer behid the hor	se and f	ont of gar	age.
		. ^		
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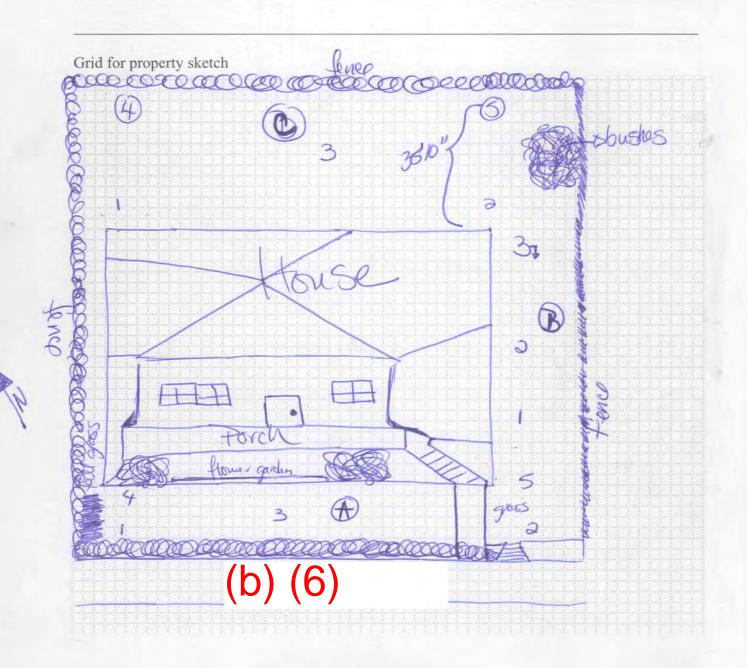
STATION ID: CVO 303 A	SAMPLE ID: WOSO3A-CS
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yard; vegetable front yard	garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split s	ample station ID:
GPS Coordinates: Trimble [X] Instrument #: 0 18/05	Logged? Y or N
Aliquot #1: Latitude: 33.555, 28816 N Long	
Media description: dark brown	
Aliquot #2 Latitude: 33 - 5552 8554 N Long.	itude 86. +169 7999 W
Media description: Same as #1	2- 707-11-7
Aliquot #3: Latitude: 33.55531833 N Long.	
Media description: Same as #1	itude 86 7971010170 W
Aliquot #4: Latitude: 33-555344550 N Long	itude 86 +94010 W
Media description: Same as #1	2. 79/2790
Aliquot #5: Latitude: 33.55534964 N Long	itude 86. 79 697984 W
Media description: Same as #1	
	SAMPLE ID: CVO303B-CS
STATION ID: CU 0303 B SAMPLE COLLECTION TIME:	SAMPLE ID: CV0303B-CS
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	garden; play set; ditch, etc); MS/MSD? Y or
Description of sample location (front, back, side yard; vegetable services of Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split services of Sample Location (front, back, side yard; vegetable services of Grab	garden; play set; ditch, etc); MS/MSD? Y or
Description of sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back, side yard; vegetable some state of the sample location (front, back,	MS/MSD? Y or Nample station ID:
Description of sample location (front, back, side yard; vegetable section: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split section: Trimble [X] Instrument #: 01865	MS/MSD? Y or N ample station ID: Logged? Y or N itude 86.797(0101 W
Description of sample location (front, back, side yard; vegetable services of Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split services of Grab GPS Coordinates: Trimble [x] Instrument #: O(\$65) Aliquot #1: Latitude: 33.55534755 N Long. Media description: As K brown Sand	MS/MSD? Y or N ample station ID: Logged? Y or N itude 86.797(0101 W
Description of sample location (front, back, side yard; vegetable services of the services of	MS/MSD? Y or N ample station ID: Logged? Y or N itude 86.79710101 W
Description of sample location (front, back, side yard; vegetable services of the services of	MS/MSD? Y or N ample station ID: Logged? Y or N itude 86.79710101 W
Description of sample location (front, back, side yard; vegetable services of Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split services of Grab GPS Coordinates: Trimble [x] Instrument #: 01865 Aliquot #1: Latitude: 33. 55534755 N Longo Media description: Same as HI Aliquot #2 Latitude: 33. 555343 N Longo Media description: Same as HI Aliquot #3: Latitude: 35. 55543 N Longo Media description: Same as HI	MS/MSD? Y or N ample station ID: Logged? Y or N stude 86.79710101 W y Si H Jry stude 86.797087 W
Description of sample location (front, back, side yard; vegetable services of Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split services of Grab GPS Coordinates: Trimble [x] Instrument #: O[\$165] Aliquot #1: Latitude: 33. 55534755 N Longo Media description: Same as H1 Aliquot #3: Latitude: 35. 555431 N Longo Media description: Same as H1 Aliquot #3: Latitude: 35. 555431 N Longo Media description: Same as H1	MS/MSD? Y or N ample station ID: Logged? Y or N itude 86.79710101 W y Si H Lyy itude 86.797087 W
Description of sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample services o	MS/MSD? Y or N ample station ID: Logged? Y or N itude 86.79710101 W y Si H Jry itude 86.797087 W itude 86.797089 W
Description of sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample location (front, back, side yard; vegetable services of the sample services o	MS/MSD? Y or N ample station ID: Logged? Y or N stude 86.79710101 W y Si H Jry stude 86.797087 W

ADDRESS: (b) (6)	PROPERTY ID: CV0403
DATE: 1/22/13	ARRIVAL TIME: 1345
Other pertinent information (weather conditions, etc. 45°F, Sunny; W.) PROPERTY COMMENTS:	ind -DN3MPH
Property for	- rent.



STATION ID: 100 403 A	SAMPLE ID: CV0403A-CS
SAMPLE COLLECTION TIME: 1330	
Description of sample location (front, back, side yard; ve	getable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or 🕥
Field Duplicate or Split: Yes or No If yes, indicate Duplicate	ate/split sample station ID:
GPS Coordinates: Trimble [Instrument #: 018/6	Logged? (Y) or N
Aliquot #1: Latitude: 33.55793234	N Longitude 86.7993 8501 W
Media description: reddish brown	St Hgre Sug N Longitude 86.79938464 W
1 , ,	11 1
Media description: dark brown 5	ilt I dry
Aliquot #3: Latitude: 33.5578 9292	N Longitude 86.79935781 W
Media description: Same as 47	
	N Longitude 86.79937526 W
Media description: Same as #7	4
Aliquot #5: Latitude: 33, 5578 4159	N Longitude 86.7993 4307 W
Media description: Same as #7	
STATION ID: CV0403 B	SAMPLE ID: CV0403B-CS
SAMPLE COLLECTION TIME: 1345	SAMPLE ID: CV0403B-CS
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yard; verback yard) Collection: Composite or Grab	getable garden; play set; ditch, etc): MS/MSD? Y or
Description of sample location (front, back, side yard; verback yard) Collection: Composite or Grab Field Duplicate or Split: Yes or W If yes, indicate Duplicate	MS/MSD? Y or onte/split sample station ID:
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or If yes, indicate Duplicate GPS Coordinates: Trimble [V] Instrument #:	MS/MSD? Y or onte/split sample station ID: Logged? Y or N
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or If yes, indicate Duplicate GPS Coordinates: Trimble [V] Instrument #:	MS/MSD? Y or Wate/split sample station ID: Logged? Y or N N Longitude 96.79918773 W
Description of sample location (front, back, side yard; verback yard) Collection: Composite or Grab Field Duplicate or Split: Yes or Wolfyes, indicate Duplicate GPS Coordinates: Trimble [VI Instrument #:	MS/MSD? Y or Wate/split sample station ID: Logged? Y or N N Longitude 86.79918873 W will kilfy clay wet
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or If yes, indicate Duplicate GPS Coordinates: Trimble [V] Instrument #:	MS/MSD? Y or Westerstation ID: Logged? Y or N N Longitude 96.799(8873 W wilf kilty Clay west
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or Wolfyes, indicate Duplicate GPS Coordinates: Trimble [VI Instrument #:	MS/MSD? Y or Wate/split sample station ID: Logged? Y or N N Longitude 86.799(8873 W Wilf kifty clay wet N Longitude 86.799(17223 W
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or Wolfyes, indicate Duplicate GPS Coordinates: Trimble [VI Instrument #:	MS/MSD? Y or Wate/split sample station ID: Logged? Y or N N Longitude 86.799(8873 W ilt kifty clay wet N Longitude 86.799(7233 W
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or of If yes, indicate Duplicate GPS Coordinates: Trimble [V] Instrument #: 018/ Aliquot #1: Latitude: 33 - 55 79 06 18 Media description: Same as #1 Aliquot #3: Latitude: 33 . 55 79 04 33 Media description: Same as #1	MS/MSD? Y or Wate/split sample station ID: Logged? Y or N N Longitude 86.799(8873 W ilt kilty clay wet N Longitude 86.799(723 W N Longitude 86.799(723 W
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or Wolfyes, indicate Duplicate GPS Coordinates: Trimble [Y Instrument #:	MS/MSD? Y or Wate/split sample station ID: Logged? Y or N N Longitude 86.799(8873 W ilt kilty clay wet N Longitude 86.799(723 W N Longitude 86.799(723 W
Description of sample location (front, back, side yard; very back yard) Collection: Composite or Grab Field Duplicate or Split: Yes or of If yes, indicate Duplicate GPS Coordinates: Trimble [M. Instrument #: 018] Aliquot #1: Latitude: 33 - 55 79 56 18 Media description: dark brown 5 Aliquot #2 Latitude: 33 . 55 78 5361 Media description: Same as #1 Aliquot #3: Latitude: 33 . 55 79 04 33 Media description: Same as #1 Aliquot #4: Latitude: 33 . 55 79 51 54	MS/MSD? Y or Westerstein ID: Logged? Y or N N Longitude & 799(8873 W N Longitude & 799(17223 W N Longitude & 799(7874 W

ADDRESS: (b) (6)	PROPERTY ID: CVO417
DATE: 10813	ARRIVAL TIME: 1400
Other pertinent information (weather conditions, et 46° F & Sunny; wind PROPERTY COMMENTS:	c): NW 8mph
No residents home	at the time of sample collection.

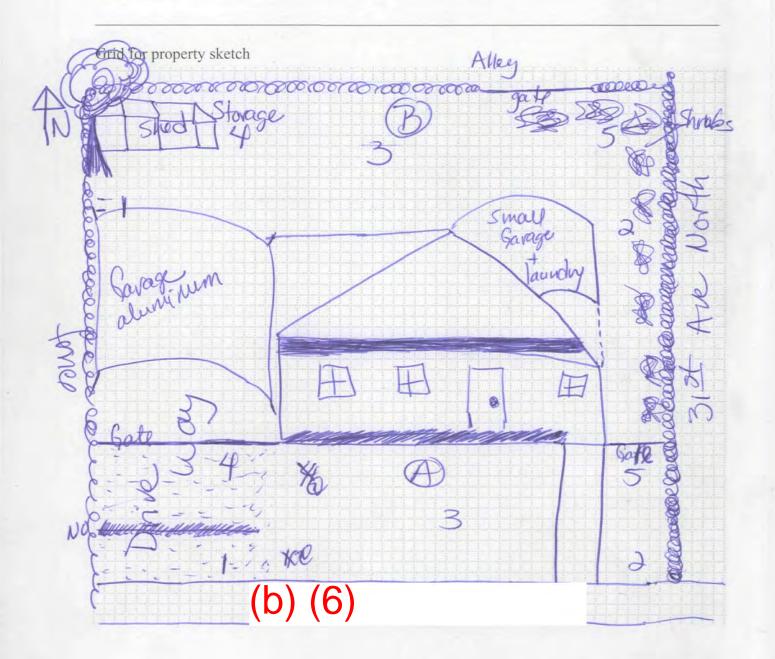


STATION ID: CVO4(7 A	SAMPLE ID: WO417A-CS
SAMPLE COLLECTION TIME: 1445	
Description of sample location (front, back, side yard; vegetable	e garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Ver or No If yes, indicate Duplicate/split	sample station ID:
GPS Coordinates: Trimble [\ Instrument #: 018/05	Logged? Y or N
Aliquot #1: Latitude: 33.55 909430 N Long	gitude 96. 7991 5067 W
Media description: dark brown 5	elt dry
Media description: dark brown 5	gitude 86.79907444 W
Media description: Same as #1	
Aliquot #3: Latitude: 33. 55 909175 N. Lon.	gitude 86.79 910155 W
Media description: Same as #1	
Aliquot #4: Latitude: 33.557/3877 N Long	gitude 86.79911905 W
Media description: Same as #1	
Aliquot #5: Latitude: 33.55907467 N.Lon	gitude 86.79903573 W
Media description: Same as #1	
STATION ID: CVO417 B	SAMPLE ID: (1)0417B-CS
SAMPLE COLLECTION TIME:	SAMPLE ID: COOGI7B-CS
SAMPLE COLLECTION TIME:	garden; play set; ditch, etc):
Description of sample location (front, back, side yard; vegetable Side yard) Collection: Composite or Grab	e garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME:	e garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; vegetable side good Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [X] Instrument #: (518/05	MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard; vegetable School Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble N Instrument #: 018105 Aliquot #1: Latitude: 33, 55707057 N Long	MS/MSD? Y or N sample station ID: Logged? Y or N gitude 86e-7900005 W
Description of sample location (front, back, side yard; vegetable School good Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [X] Instrument #: (18/05 Aliquot #1: Latitude: 33, 55707057 N. Long Media description: No. 1000	MS/MSD? Y or N sample station ID: Logged? (Y) or N gitude, 8(e-79000000000000000000000000000000000000
Description of sample location (front, back, side yard; vegetable School Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble N Instrument #: 018105 Aliquot #1: Latitude: 33, 55707057 N Long	MS/MSD? Y or N sample station ID: Logged? (Y) or N gitude, 8(e-79000000000000000000000000000000000000
Description of sample location (front, back, side yard; vegetable Side good Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [X] Instrument #: (18/05 Aliquot #1: Latitude: 33 55707057 N Long Media description: N Long Media description: Same as #1	MS/MSD? Y or N sample station ID: Logged? Y or N gitude 86-7902095 W gitude 86. 49897937 W
Description of sample location (front, back, side yard; vegetable School Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [V] Instrument #: 018/05 Aliquot #1: Latitude: 33 55919441 N Long Media description: Same as #1 Aliquot #3: Latitude: 33.55919394 N Long	MS/MSD? Y or N sample station ID: Logged? Y or N gitude 86-7902095 W gitude 86. 49897937 W
Description of sample location (front, back, side yard; vegetable Side good Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [X] Instrument #: (18/05 Aliquot #1: Latitude: 33 55707057 N Long Media description: N Long Media description: Same as #1	MS/MSD? Y or N sample station ID: Logged? Y or N gitude 86-7902095 W gitude 86. 49897937 W
Description of sample location (front, back, side yard; vegetable School Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [V] Instrument #: 018/05 Aliquot #1: Latitude: 33 55919441 N Long Media description: Same as #1 Aliquot #3: Latitude: 33.55919394 N Long	MS/MSD? Y or N sample station ID: Logged? (Y) or N gitude 86-7900075 W if H dy gitude 86. 49897937 W gitude 86. 49897937 W
Description of sample location (front, back, side yard; vegetable Side good Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [V] Instrument #: 018/05 Aliquot #1: Latitude: 33 55707057 N Long Media description: Nach brown 5 Aliquot #2 Latitude: 33 55917494 N Long Media description: Same as #1 Aliquot #3: Latitude: 33.55917394 N Long Media description: Same as #1	MS/MSD? Y or N sample station ID: Logged? (Y) or N gitude 86-7900075 W if H dy gitude 86. 49897937 W gitude 86. 49897937 W
Description of sample location (front, back, side yard; vegetable Side good Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split GPS Coordinates: Trimble [X] Instrument #: (\$18005 Aliquot #1: Latitude: 33, 55707057 N. Long Media description: New K. broron 5 Aliquot #2 Latitude: 33, 55917494 N. Long Media description: Same as #1 Aliquot #3: Latitude: 33, 55917394 N. Long Media description: Same as #1 Aliquot #4: Latitude: N. Long Media description: Same as #1	MS/MSD? Y or W sample station ID: Logged? Y or N gitude 86-7902095 W if H Vy gitude 86. +9897937 W gitude 86. +9897160 W gitude W

ADDRESS:	o) (6)	PROPE	RTY ID:	4
DATE:	1/20/13	ARRIVAL TIME:	0	
Other pertinent in 46° F PROPERTY CO	Refer to pe	+ 9 NW (mptt)		
Grid for prope	erty sketch			
	Relev	+0		
	page	#-21		

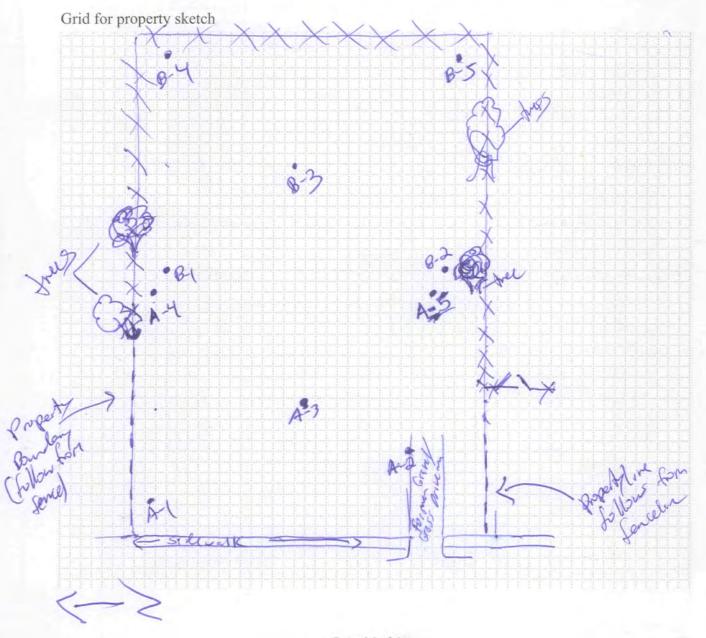
CV0417 C STATION ID: SAMPLE ID: SAMPLE COLLECTION TIME: 1510 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): back yourd MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble M Instrument #: 018105 Logged? Y or N N Longitude 86.79899326 Aliquot #1: Latitude: 33,6592,49,13 Clause sitt Samo Media description: N Longitude 86. 79870767 Aliquot #2 Latitude: 33. 55918072 Media description: N Longitude 86. 79892707 55724215 Aliquot #3: Latitude: 35. Same as Media description: N Longitude 8Ce . 79892932 Aliquot #4: Latitude: 33-5593(09) Media description: N Longitude 86.79 884181 Aliquot #5: Latitude: 33.5597-4073 Media description: STATION ID: SAMPLE ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: Logged? Y or N N Longitude Aliquot #1: Latitude: W Media description: N Longitude Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: N Longitude W Media description: Aliquot #4: Latitude: N Longitude W Media description: Aliquot #5: Latitude: N Longitude W Media description:

ADDRESS: (b) (6)	PROPERTY ID: CUOY37
DATE: 17820B	ARRIVAL TIME: 545
Other pertinent information (weather condition weather condition w	wind > 9 NWW mph
START advised	owners of sample collection and
proceed taken sample	es.

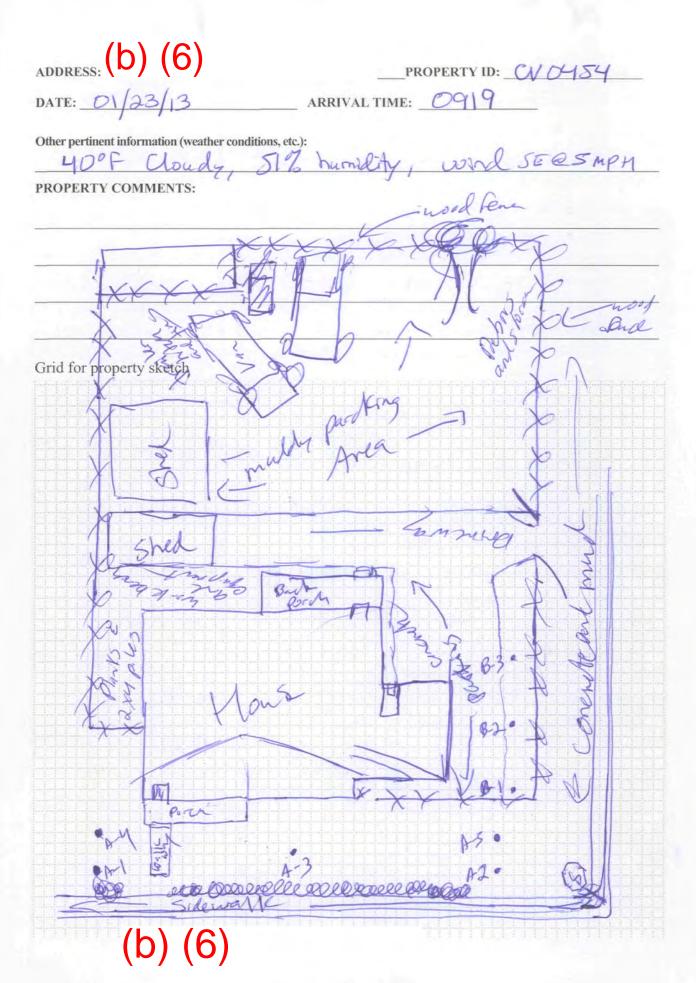


STATION ID: WO437 A	SAMPLE ID: WOY37A-C
SAMPLE COLLECTION TIME: 4650 1 1010	(LEX. 02/1/13)
Description of sample location (front, back, side yard; vegeta	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/s	plit sample station ID:
GPS Coordinates: Trimble [\ Instrument #: 01865	Logged? Ø or N
Aliquot #1: Latitude: 33.55432765 N.	Congitude 86.80049484 W
Media description: dark brown Si	It damp
Aliquot #2 Latitude: 33.65420838 N.I.	ongitude <u>86.80049905</u> W
Media description: Same as ±	-
Aliquot #3: Latitude: 33.55425948 N.I.	Congitude 86.80095948 W
Media description: Same as =	- 1
Aliquot #4: Latitude: 33.55432642 NI	Congitude \$6.800\0310 W
Media description: Same #1	
Aliquot #5: Latitude: 33.554/8828 N.I.	Longitude 86.8004136 W
Media description: Same as #1	
	SAMPLE ID: WO437BCS
SAMPLE COLLECTION TIME: 1670	SAMPLE ID: WO437 BCS
SAMPLE COLLECTION TIME:/ 1670	
SAMPLE COLLECTION TIME:/ 1670	
SAMPLE COLLECTION TIME:	ms/msd? Y on N
SAMPLE COLLECTION TIME:	ms/msd? Y on N
Description of sample location (front, back, side yard; vegeta back yave) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/s GPS Coordinates: Trimble Instrument #:	MS/MSD? Y or N plit sample station ID:
Description of sample location (front, back, side yard; vegeta back yava) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/s GPS Coordinates: Trimble Instrument #: 0180/5 Aliquot #1: Latitude: 33.55432245 N.L.	MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard; vegeta Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/s GPS Coordinates: Trimble M Instrument #: 0180/5 Aliquot #1: Latitude: 33.55432275 N.L. Media description: Nath brown 5.	MS/MSD? Y of N plit sample station ID: Logged? Y or N Longitude 86.8000 2577 W
SAMPLE COLLECTION TIME:	MS/MSD? Y of N plit sample station ID: Logged? Y or N Longitude 86.8000 2517 W Longitude 86.8000 2517 W Longitude 86.8000 2517 W
SAMPLE COLLECTION TIME:	MS/MSD? Y of N plit sample station ID: Logged? Y or N congitude 86.8000 2517 W
SAMPLE COLLECTION TIME:	MS/MSD? Y of N plit sample station ID: Logged? Y or N Longitude 86.8000 2517 W 214 da.m. Longitude 86.8002950 W Longitude 86.80016983 W
SAMPLE COLLECTION TIME:	MS/MSD? Y of N plit sample station ID: Logged? Y or N Longitude 86.8000 2517 W 214 da.m. Longitude 86.8002950 W Longitude 86.80016983 W
SAMPLE COLLECTION TIME:	MS/MSD? Y of N plit sample station ID: Logged? Y or N Longitude 86.8000 2517 W Longitude 86.8002950 W Longitude 86.80010591 W Longitude 86.80010591 W
SAMPLE COLLECTION TIME:	MS/MSD? Y of N plit sample station ID: Logged? Y or N Longitude 86.8000 2517 W 214 da.m. Longitude 86.8002950 W Longitude 86.80016983 W

ADDRESS: (b) (6)	PROPERTY ID:	CV-0438
DATE: 01-23-2013	ARRIVAL TIME: 0827	
Other pertinent information (weather conditions, et 39° F Cloudy 55% PROPERTY COMMENTS:	humidity, calmound	
Vacant lot		



STATION ID: CV0438A	SAMPLE ID: CV04884
SAMPLE COLLECTION TIME: 0909	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
West Yout parcel	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dup	licate/split sample station ID:
GPS Coordinates: Trimble M Instrument #: 018/6	5 Logged? or N
Aliquot #1: Latitude: 33-55445174	N Longitude 86-800462138 W
Media description:	It bun sandyst for domp
Aliquot #2 Latitude: 33.554365012	N Longitude 86, 80044670 W
Media description: WOY38A-2	DK Swa SH & dmp
Aliquot #3: Latitude: 33, 55439493°	N Longitude 86. 80036813° W
Media description: WOU38A-3	OK Sign 8/t of drup
Aliquot #4: Latitude: 33-55445060	N Longitude 86-80027791 W
Media description: CV0438A-4	prange tan day or dop
Aliquot #5: Latitude: 33.55435136	N Longitude 86-8038538° W
Media description: WD438A-5	DKbuns It f drup
STATION ID: WOU3B	SAMPLE ID: <u>CN 0438B-C5</u>
SAMPLE COLLECTION TIME:	SAMPLE ID: <u>CN 0438B-C5</u>
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME: 0903	
SAMPLE COLLECTION TIME:	vegetable garden; play set; ditch, etc): MS/MSD? Y or
SAMPLE COLLECTION TIME:	wegetable garden; play set; ditch, etc): MS/MSD? Y or Nicate/split sample station ID:
Description of sample location (front, back, side yard; East 2 of gard Collection: Fomposite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli	wegetable garden; play set; ditch, etc): MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard; Bast La d gard. Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble X Instrument #: 018165 Aliquot #1: Latitude: 33.554441222	wegetable garden; play set; ditch, etc): MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard; Bast La d gard. Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble X Instrument #: 018165 Aliquot #1: Latitude: 33.554441232	MS/MSD? Y or N Logged? Y or N N Longitude 86 800 24348 W
Description of sample location (front, back, side yard; East 2 of gard Collection: Composite or Grab Field Duplicate or Split: Yes or Mo If yes, indicate Dupl GPS Coordinates: Trimble X Instrument #: 018165 Aliquot #1: Latitude: 33.554441222 Media description: WOU388-1 To Aliquot #2 Latitude: 33.554347472	MS/MSD? Y or N Logged? Y or N N Longitude 86 800 24048 W
Description of sample location (front, back, side yard; East 2 of gard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble XI Instrument #: 018165 Aliquot #1: Latitude: 33.554441222 Media description: WOU388-1 To Aliquot #2 Latitude: 33.554347472	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86 800 24248 W N Longitude 86 800 24348 W N Longitude 86 800 25448 W
Description of sample location (front, back, side yard; Bast La d gard. Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble XI Instrument #: 018165 Aliquot #1: Latitude: 33.554441222 Media description: WOU388-1 To Aliquot #2 Latitude: 33.554347472 Media description: CMO4388-2 DI	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86 800 24248 W N EOWN Jay m dr.p N Longitude 86 80025445 W CBun Sty My m-f dr.p
Description of sample location (front, back, side yard; East 2 of gard) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble XI Instrument #: 018162 Aliquot #1: Latitude: 33.5544441222 Media description: WO4388-1 To Aliquot #2 Latitude: 33.554347472 Media description: CAO4388-2 Ol Aliquot #3: Latitude: 33.554375892	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86 800 24248 W N Longitude 86 800 24448 W N Longitude 86 800 2445 W N Longitude 86 800 25445 W N Longitude 86 800 25445 W
Description of sample location (front, back, side yard; Bast La A grand Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble XI Instrument #: 018165 Aliquot #1: Latitude: 33.554441222 Media description: CACA388-1 To Aliquot #2 Latitude: 33.554347472 Media description: CACA388-3 Media description: CACA388-3	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86 800 24248 W N Longitude 86 800 25445 W CBLN Sty My m-f dry N Longitude 86 80015378 W OK Sun Sty My m-f dry N Longitude 86 80015378 W
Description of sample location (front, back, side yard; Bast La f grand Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupl GPS Coordinates: Trimble M Instrument #: 018165 Aliquot #1: Latitude: 33.554441222 Media description: CV04388-1 To Aliquot #2 Latitude: 33.554347472 Media description: CV04388-2 Ol Aliquot #3: Latitude: 33.554375892 Media description: CV04388-3 Aliquot #4: Latitude: 33.554434622	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86 800 24248 W W EDWN Sty M dry N Longitude 86 800 5445 W OR Sty My m-f dry N Longitude 86 800 6030 W OR Shur Sty My m-f dry N Longitude 86 8000 6030 W

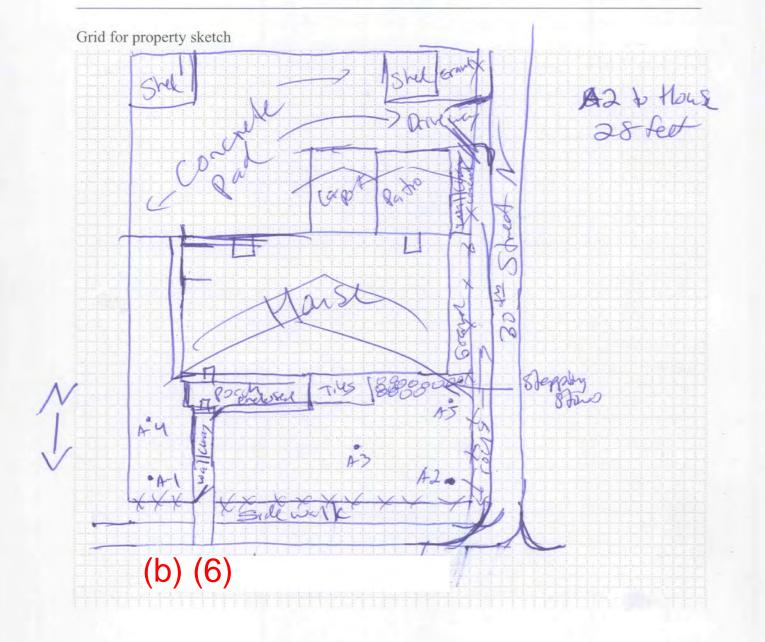


STATION ID: WOY54A	SAMPLE ID: CVD454A-CS
SAMPLE COLLECTION TIME: 0946	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or 🖘
Field Duplicate or Split: Yes or No If yes, indicate Dupl	icate/split sample station ID:
GPS Coordinates: Trimble [Instrument #: 018 16	Logged? Y or N
Aliquot #1: Latitude: 33, 55>65503°	N Longitude 86 - 8 0047566° W
Media description: WO454A1	OKbundoBKS by che namp m-f
Aliquot #2 Latitude: 33 55552918"	N Longitude 86 800475180 W
Media description: W0454A-2	Same so,
Aliquot #3: Latitude: 33 55559152	N Longitude 86-8004556P W
Media description: WUSUA3	Same soil
Aliquot #4: Latitude: 33. 5556 5826°	N Longitude 86-80042942 W
Media description: CV0454A4	Same so.
Aliquot #5: Latitude: 33 55558800	N Longitude 86-80043768° W
Media description: W9454A-5	Supr 80:
STATION ID: CV0454B	SAMPLE ID: WO454B-CS
SAMPLE COLLECTION TIME:	SAMPLE ID: WO454B-CS
SAMPLE COLLECTION TIME:	regetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	regetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	regetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	regetable garden; play set; ditch, etc): MS/MSD? Y or
SAMPLE COLLECTION TIME:	MS/MSD? Y or Cate/split sample station ID:
Description of sample location (front, back, side yard; your state of the sample location (front, back, side yard; your sample location (front, back, side yard; your sample location; or Grab Field Duplicate or Split: Yes or No If yes, indicate Dupli	MS/MSD? Y or Cate/split sample station ID:
Description of sample location (front, back, side yard; your state of the sample location (front, b	MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard; your state of the sample location (front, b	MS/MSD? Y or N Logged? Y or N
Description of sample location (front, back, side yard; your supposite of Grab Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate of Split: Trimble of Instrument #:018162 Aliquot #1: Latitude: 33 555520723 Media description: CV04548-1	MS/MSD? Y or D cate/split sample station ID: Logged? Y or N N Longitude SC 80406333 W Peddish Bwn Sanly St m day
SAMPLE COLLECTION TIME:	MS/MSD? Y or D cate/split sample station ID: Logged? Y or N N Longitude SC 80406333 W Peddish Bwn Sanly St m day
SAMPLE COLLECTION TIME:	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86800106330 W Paddish Bwn Sanlass + m dry N Longitude 86800365410 W Ruddish Bun Sanlass + m dry N Longitude 86800365410 W
SAMPLE COLLECTION TIME:	MS/MSD? Y or N cate/split sample station ID: Logged? Y or N N Longitude 86800106330 W Paddish Bwn Sanlass + m dry N Longitude 86800365410 W Ruddish Bun Sanlass + m dry N Longitude 86800365410 W
Description of sample location (front, back, side yard; yard) State of Spath 312 Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Or No If yes, indicate Or	MS/MSD? Y or NO cate/split sample station ID: Logged? Y or N N Longitude 86800106333 W Peddish Bun sanlust m day N Longitude 86800365412 W Ruddeh Bun sanlust m day N Longitude 86800317412 W Other to BY Styday m-f day
Description of sample location (front, back, side yard; yard) State yard Syath Syat	MS/MSD? Y or N Cate/split sample station ID: Logged? Y or N N Longitude 86800106333 W Peddish Bun sanlust m day N Longitude 86800365412 W Ruddeh Bun sanlust m day N Longitude 86800317612 W Other to BY Styles Manner day

_{ADDRESS: _} (b) (6)	T110485
DATE: 01/23/3	PROPERTY ID:
Other pertinent information (weather conditions,	
PROPERTY COMMENTS:	
XXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Grid for property sketch	
5 to House = & Shed 4 feet &	P. S.
	bust Ball
A Lach	property of property of
A TIME	13 / Carca war
HW->/////	
(b) (6)	
	Page 30 of 65

STATION ID: WO485A	SAMPLE ID: CVO485A-CS
SAMPLE COLLECTION TIME: 1038	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: (Yes) or If yes, indicate Dup	olicate/split sample station ID: W0485A-CSI
GPS Coordinates: Trimble [X] Instrument #: 0181	
Aliquot #1: Latitude: 33.558 339203	N Longitude 86 - 800 43414° W
Media description: W04854 0	garge day in Imp
Aliquot #2 Latitude: 33, 5587725	N Longitude 186 800 43591° W
Media description: CVD485A-2	Samy soil
Aliquot #3: Latitude: 33.5583 53/3	N Longitude 86, 800 43479° W
Media description: WO-185A-3	Samesoi
Aliquot #4: Latitude: 3355834048°	N Longitude 86-80039596 W
Media description: CV06185A4	Same Soil
Aliquot #5: Latitude: 33-55827490°	N Longitude 86-86039706° W
Media description: CV 0485A-5	Sam 501
STATION ID:SB SAMPLE COLLECTION TIMES	SAMPLE ID: <u>CV0485B-CS</u>
	034
SAMPLE COLLECTION TIME: 3	034
SAMPLE COLLECTION TIME: 3	034
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; Back yard Collection; Composite or Grab	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; Book yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #: D 8	vegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Or N
Description of sample location (front, back, side yard; Book yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #: D 8 Aliquot #1: Latitude: 33. 558 30 9799	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Olicate/split sample station ID: Logged? Or N N Longitude 86 8001736 W
Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #: D 8 Aliquot #1: Latitude: 33. 558 309799 Media description: CV04858-(vegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: Logged? O or N N Longitude 86 8001736 W But Sty May and Amp
Description of sample location (front, back, side yard; Back yard; Collection; Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #: D 181 Aliquot #1: Latitude: 33.558309799 Media description: CV04858-(Aliquot #2 Latitude: 33.558205159	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Clicate/split sample station ID: Logged? Or N N Longitude 86.8001736 W Bwr 51 ty clay m druf N Longitude 86.800194740 W
Description of sample location (front, back, side yard; Book yard Collection; Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #: D 181 Aliquot #1: Latitude: 33. 558309799 Media description: CV04858-(Aliquot #2 Latitude: 33. 558305159 Media description: CV04858-2	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: Logged? To or N N Longitude 86.800173610 W Bww Sty Agy my Amp N Longitude 86.800194740 W OKbun Sty Agy nf
Description of sample location (front, back, side yard; Back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble of Instrument #: D 8 Aliquot #1: Latitude: 33. 55830979° Media description: CV04858-(Aliquot #2 Latitude: 33. 558305\5° Media description: CV04858-2 Aliquot #3: Latitude: 33. 558365449°	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: Logged? O or N N Longitude 86 8001736 W But Sty May and druf N Longitude 86 800194740 W OLDWAS Hy day nf N Longitude 86-800114240 W
Description of sample location (front, back, side yard; Back yard; Back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #: D 8 Aliquot #1: Latitude: 33.558309799 Media description: CV04858-(Aliquot #2 Latitude: 33.558305159 Media description: CV04858-2 Aliquot #3: Latitude: 33.5583654499 Media description: CV04858-3	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: Logged? To or N N Longitude 86.800173616 W But Sty Agy and Ang N Longitude 86.800194749 W DY DWN Sty Agy nf N Longitude 86.800114240 W But Sty Agy m Ang
Description of sample location (front, back, side yard; Back yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble Instrument #: D 181 Aliquot #1: Latitude: 33.558309799 Media description: CV04858-(Aliquot #2 Latitude: 33.558305159 Media description: W04858-2 Aliquot #3: Latitude: 33.558305709 Media description: W04858-3 Aliquot #4: Latitude: 33.5583057009	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: Logged? To or N N Longitude 86.8001736 W But Sty Clay and duf N Longitude 86.8001947 W DY DUN Sty Clay of M N Longitude 86.8001947 W But Sty Clay of M N Longitude 86.8001947 W But Sty Clay of M N Longitude 86.8001947 W But Sty Clay of M N Longitude 86.80002848 W

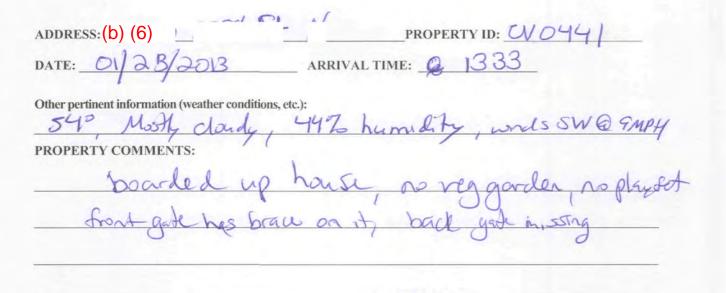
ADDRESS: (b) (6)	_PROPERTY ID:
DATE: 01/23/2013	ARRIVAL TIME: 1059
Other pertinent information (weather conditions 18° F Mostly PROPERTY COMMENTS:	daudy 4202 humidity, wind 8@5MPM
M veg ga	rden or playset

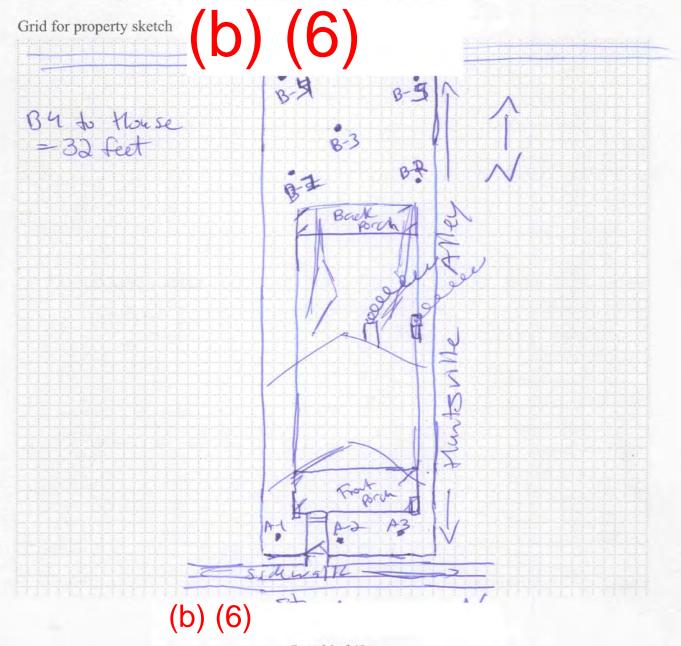


STATION ID: CVO 498A	SAMPLE ID: WOY984-CS
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yar	rd; vegetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate D	Ouplicate/split sample station ID:
GPS Coordinates: Trimble M Instrument #:	CLOgged? Y or N
Media description: Wark brown	4199 Longitude 86 808528720 W in silty clay dams w/coal fragmen
Aliquot #2 Latitude: 33.55700579	1 N Longitude 86 80866790 W
Media description: Same as #1	CV0498A-2
Aliquot #3: Latitude: 33. 55697460	N Longitude 86 808615190 W
Media description: same as #1	evo4484-3
Aliquot #4: Latitude: 33.556945059	
Media description: Jack brown 5	ity day wet croughty
Aliquot #5: Latitude: 33.55694233	N Longitude 86. 808670873 W
Media description: Same as #	4 evoya8A-5
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yar	d; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No. If yes, indicate D	
GPS Coordinates: Trimble [] Instrument #:	Logged? Y or N
Aliquot #1: Latitude:	N Lengitude W
Media description:	
Aliquot #2 Latitude:	N Longitude W
Media description:	
Aliquot #3: Latitude:	N Longitude W
Media description:	
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N Longitude W
Media description:	

ATE: 01/23/2013	PROPERTY ID: CV-	0620
ther pertinent information (weather condition 53° F Fact) 4W ROPERTY COMMENTS: Apt 8ldg w	75 humidity, Evinds SW@	2 MPH
rid for property sketch	A5 to 8/y=13.5 fe	
Concrete Const		

STATION ID: W 5620A	SAMPLE ID: WO 2-60 A - 0	25
SAMPLE COLLECTION TIME: 135		
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc):	
Area behind A	at Bldg	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:	
GPS Coordinates: Trimble [X] Instrument #: 01	8 65 Logged? Y or N	
Aliquot #1: Latitude: 33.55675002°	N Longitude 86 80373058°	W
Media description: CVOG 201-1	BIK SIT mdmp W/ grand & co	xl frag
Aliquot #2 Latitude: 33, 55673163		W
Media description: WO620A-3	2 Sym Soil	
Aliquot #3: Latitude: 33. 55 67 33 35	N Longitude 86.80 36 4566°	W
Media description: WO6 20A-3	same so.	
Aliquot #4: Latitude: 33. 5567 3604	N Longitude 86-80 35 52-05°	W
Media description: WO620A-4	Same Soil	
Aliquot #5: Latitude: 33-55671816	N Longitude 86. 803558120	W
Media description:	samesoi.	
		-
STATION ID:	SAMPLE ID:	
STATION ID:	SAMPLE ID:	
SAMPLE COLLECTION TIME:		
STATION ID:SAMPLE COLLECTION TIME: Description of sample location (front, back, side ya		
SAMPLE COLLECTION TIME: Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate	ard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Duplicate/split sample station ID:	
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #:	ard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N	W
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude:	ard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Duplicate/split sample station ID:	
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description:	MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude	W
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude:	MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude	
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description:	MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude	
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description:	MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude	W
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude: Media description: Aliquot #4: Latitude:	MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude N Longitude N Longitude	w w
Description of sample location (front, back, side yas Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude: Media description: Aliquot #4: Latitude: Media description:	MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude N Longitude N Longitude	w w





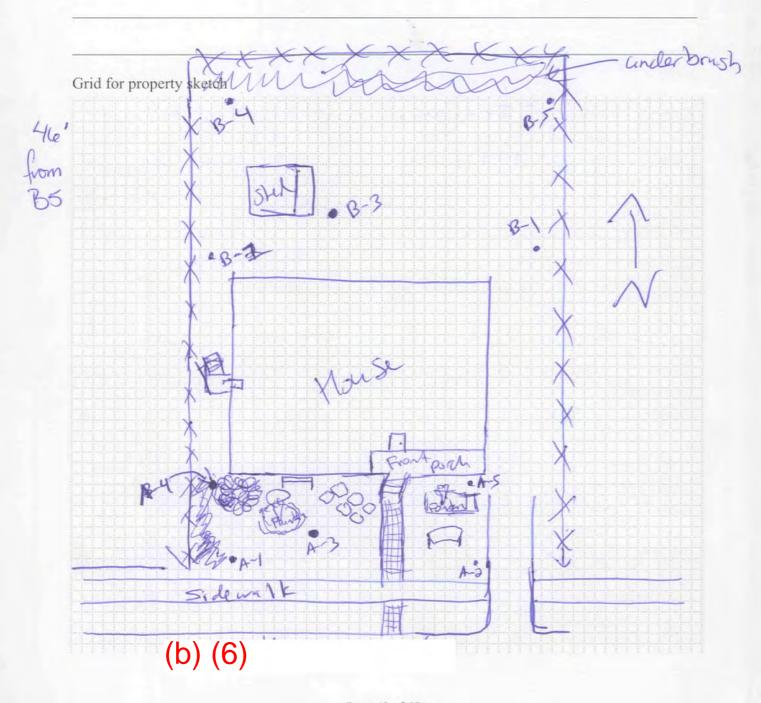
STATION ID: WO441 A	SAMPLE ID: WOYUA-CS
SAMPLE COLLECTION TIME: 1400	
Description of sample location (front, back, side yar	'd; vegetable garden; play set; ditch, etc):
FRONT yard	
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No If yes, indicate D	Ouplicate/split sample station ID:
GPS Coordinates: Trimble [> Instrument #:	Logged? Oor N
Aliquot #1: Latitude: 33. 554198830	N Longitude 86, 80 41 39 500 W
Media description: WOYYI A-1	OK bun stt dap m-f
Aliquot #2 Latitude: 33. 55419656	N Longitude 86 80 411027° W
Media description: WO441	OK buy sttdag m-f
Aliquot #3: Latitude: 33.554199080	N Longitude 86. 80 708962 W
Media description: CM944A-3	Ox bun/Reddon bun Sty cky
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N Longitude W
Media description:	
SAMPLE COLLECTION TIME: 1350 Description of sample location (front, back, side yar Bull yar	SAMPLE ID:SAMPLE ID:
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate D	puplicate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 018	Logged? Yor N
Aliquot #1: Latitude: 33 55442905°	N Longitude 86 . 80 4135 450 W
Media description: Would B-1	BIK SIT f drup
Aliquot #2 Latitude: 33.554424722	N Longitude 86 - 8040 74480 W
Media description: WOYM B-3	
Aliquot #3: Latitude: 33. 55446 2930	
Media description: CVOYM B-3	
23	
Aliquot #4: Latitude: 33. 554491819	N Longitude 86-80 413920°, W
Aliquot #4: Latitude: 33. 35999151	N Longitude 86.80 413920° W 1 BIK sandy SIT n- F dry w/ coal
	N Longitude 86.80 413920° W 1 BIK sandy SIT n-f day w/ coal N Longitude 86.80406065° W

_{ADDRESS:} (b) (6) PROPERTY ID: W0775 DATE: 01/2-3 ARRIVAL TIME: Other pertinent information (weather conditions, etc.): 43% humility unds SW @ 8 MPH PROPERTY COMMENTS: Grid for property sketch art aine +B-1 A-M

(b) (6)

STATION ID: WO775A	SAMPLE ID: WO775A-CS
SAMPLE COLLECTION TIME: 1435	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Front yak	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dup	olicate/split sample station ID:
GPS Coordinates: Trimble A Instrument #: 0181	65 Logged? Y or N
Aliquot #1: Latitude: 33-553369713 Media description: Aurk brown &	N Longitude 86802717230 W
Aliquot #2 Latitude: 33 55336382	The state of the s
Media description: Same as #1	CV01754-2
Aliquot #3: Latitude: 33. 553377332	N Longitude 86-802655790 W
Media description: Same as #1	CN0775A-3
Aliquot #4: Latitude: 33. 553395849	N Longitude 86 802717790 W
Media description: Same as #1	CN0778A-4
Aliquot #5: Latitude: 33. 55339395°	N Longitude 86-80259776 W
Media description: Same as #1	CNO 775 A-5
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc);
back gold	*
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes on No If yes, indicate Dup	olicate/split sample station ID:
GPS Coordinates: Trimble [\(\infty\) Instrument #: \(\infty\) [\(\lambda\)	Logged? Y or N
Aliquot #1: Latitude: 33-553498790	1 N Longitude 86 802727590 W
Media description: I dark brown	I black selt w. coal fragments m-
Aliquot #2 Latitude: 33.55352452	N Longitude 86-802552040 W
Media description: Same as #1	CN07758-2
Aliquot #3: Latitude: 33-55358105°	N Longitude 86. 802644710 W
Media description: Same as 41	W077513-3
Aliquot #4: Latitude: 33. 55367153	N Longitude 86, 8027 13810
Media description: Same as #1	W0778B-4
Aliquot #5: Latitude: 33.55366665°	N Longitude 86. 80255387° W
Media description: Same as +	H W07780-5

ADDRESS: _(b) (6)	PROPERTY ID: CV -0787
DATE: 04/23/2013	ARRIVAL TIME: _ [2] 1457
Other pertinent information (weather conditions, 53°F, Cloudy, PROPERTY COMMENTS:	etc.): 46% humidity, will SW@ 9MPM.
n-	



STATION ID: WO787 A	SAMPLE ID: WO787A-CS
SAMPLE COLLECTION TIME: 1517	
Description of sample location (front, back, side yard; veget	able garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or fo If yes, indicate Duplicate	split sample station ID:
GPS Coordinates: Trimble [Instrument #: DIS 85	Logged? Y or N
Aliquot #1: Latitude: 33553333214° N.	
Media description: dark brown Sil	
Aliquot #2 Latitude: 33.5533333216 N.	Longitude 86-801476413 W
Media description: Same as #1	
Aliquot #3: Latitude: 33 55335737° N.	Longitude 86. 8915255 W
Media description: dark brown reddish	brown silt wicoal tragmonts dami
Aliquot #4: Latitude: 33. \$5339536 N.	Longitude 86-801576190 W
Media description: Same as #1 4	I more coal fragments
Aliquot #5: Latitude: 33. 55338888 N.	Longitude 86-8014 6618° W
Media description: Same as HI w	move coal tragments
SAMPLE COLLECTION TIME:1595	able garden; play set; ditch, etc):
Back yard	
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or Offyes, indicate Duplicate/	split sample station ID:
GPS Coordinates: Trimble [X Instrument #: 08165	Logged? Yor N
Aliquot #1: Latitude: 33.553511390 N	Longitude 86.80158456° W
Media description: dark brown silt o	lamp w/gravel
Aliquot #2 Latitude: 33. 55351726° N	Longitude 86 - 80142678 W
Media description: Same as #1	
Aliquot #3: Latitude: 33 55357614° N.	Longitude 86-80152279° W
Media description: Same as #1	
Aliquot #4: Latitude: 33. 55363767° N.	Longitude 86_801564950 W
Media description: Same as #1	
Aliquot #5: Latitude: 33-553634010 N.	Longitude 86-801423890 W
Media description: Same as #1	

ADDRESS: (b) (6)	PROPERTY ID: W-0823
DATE: 01/24/2013 ARRIV	VAL TIME: 0825
PROPERTY COMMENTS:	umidity, words NNW@7MPH
One Bldg- Duplex 3410 is	de, one parcel though house of Bidg for sunpris
East Dowenay on each or	de, one parcel though I mit of Bidg
No vez galen no plays	- undobres
Grid for property sketch 4 to house 48.5 feet 8-3 6 can 85	B's Sele My of rolly
	Property Boundary
3410 3412 3410 3412 Front 1 Porco	ris Q
Seminary (b) (6)	Sever Arman hold

STATION ID: EVO828A	SAMPLE ID: WU873A-W
SAMPLE COLLECTION TIME: 0845	
Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No yes, indicate Duplic	eate/split sample station ID:
GPS Coordinates: Trimble [X Instrument #: 01859	Logged? V or N
Aliquot #1: Latitude: 33.55367496°	N Longitude 86.79773438° W
Media description: WO873A-1	Or our Sty clay on drup
Aliquot #2 Latitude: 33 5536 7346°	N Longitude 86. 79766606 W
Media description: Wo 823 A-2	800 'Sand So.1
Aliquot #3: Latitude: 33. 55368327°	N Longitude 86-797697543 W
Media description: W0823A7	Sam Soil
Aliquot #4: Latitude: 33. 55369 5953	N Longitude 86 79773338 W
Media description: W08 23 A-9	Same So.
Aliquot #5: Latitude: 3 3. 55369760°	N Longitude 86.79766461° W
Media description: CV3883A-	
STATION ID: WO823B	SAMPLE ID: _ (V 0 8 2 3 B - C 5
STATION ID: WO823B SAMPLE COLLECTION TIME: 0910	SAMPLE ID: CVO873B-C5
SAMPLE COLLECTION TIME: 0910	
SAMPLE COLLECTION TIME:O910 Description of sample location (front, back, side yard; ve	
Description of sample location (front, back, side yard; ve	egetable garden; play set; ditch, etc):
Description of sample location (front, back, side yard; very Collection: Composite or Grab	egetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; ve	egetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; volume of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; vertically confidence of the sample location (front, back, side yard; vertically confidence of the sample of the s	MS/MSD? Y or N ate/split sample station ID: CNO873B-CSD Logged? Y or N N Longitude 86, 79 774 510° W
Description of sample location (front, back, side yard; verification: Collection: Composite or Grab Field Duplicate or Split: For No If yes, indicate Duplic GPS Coordinates: Trimble [X] Instrument #: 018594 Aliquot #1: Latitude: 33.55388208 Media description: W08232-1	MS/MSD? Y or N ate/split sample station ID: WO873B-CSD Logged? Y or N N Longitude 86, 79774510° W OK bun 517 dg-r lap
SAMPLE COLLECTION TIME:O9 Description of sample location (front, back, side yard; volume to the sample location (front, back, side yard; volume to the sample location (front, back, side yard; volume to the sample location (front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location (MS/MSD? Y or N ate/split sample station ID: CNO873B-CSD Logged? Y or N N Longitude 86, 79 774 510° W
SAMPLE COLLECTION TIME:O9O Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Or No If yes, indicate Duplic GPS Coordinates: Trimble [X] Instrument #:O185 94 Aliquot #1: Latitude:3	MS/MSD? Y or N ate/split sample station ID: CVO873B-CSD Logged? Y or N N Longitude 86,79774510 W OK bun 517 dq, r lap N Longitude 86,79765155 W Samu So.
SAMPLE COLLECTION TIME:O9 Description of sample location (front, back, side yard; volume to the sample location (front, back, side yard; volume to the sample location (front, back, side yard; volume to the sample location (front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location front, back, side yard; volume to the sample location (MS/MSD? Y or N ate/split sample station ID: WO873B-C5D Logged? Y or N N Longitude 86,79774510° W OK bun 517 dq-r dap N Longitude Y6,79765155° W
SAMPLE COLLECTION TIME:O9O Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Or No If yes, indicate Duplic GPS Coordinates: Trimble [X] Instrument #:O185 94 Aliquot #1: Latitude:3	MS/MSD? Y or N ate/split sample station ID: WO873B-CSD Logged? Y or N N Longitude 86,79774510° W OK bun 517 dg, r lap N Longitude 76,79765155° W Samu So. N Longitude 86,79770200° W Samu So.
Description of sample location (front, back, side yard; version of sam	MS/MSD? Y or N ate/split sample station ID: W0873B-CSD Logged? Y or N N Longitude 86,79774510° W OK bun 517 dq-r lap N Longitude Y6,797765155° W Samu 50.] N Longitude 86,79770200° W
Description of sample location (front, back, side yard; versible of Grab Field Duplicate or Split: or No If yes, indicate Duplic GPS Coordinates: Trimble [X] Instrument #: 018544 Aliquot #1: Latitude: 33.55388008 Media description: W08332-1 Aliquot #2 Latitude: 33.553869602 Media description: W08332-1 Aliquot #3: Latitude: 33.553869602 Media description: W08332-1 Aliquot #4: Latitude: 33.5539969622 Media description: W08333-3 Aliquot #4: Latitude: 33.553996972 Media description: W08333-3 Aliquot #4: Latitude: 33.553996972	MS/MSD? Y or N ate/split sample station ID: WO873B-CSD Logged? Y or N N Longitude & 6, 79 774 510° W OK bun 5147 day r Amp N Longitude Y6, 797765155° W Samu 50. N Longitude & 6, 79774555° W Samu 50. N Longitude & 6, 79774555° W Samu 50. N Longitude & 6, 79774555° W Samu 50.
Description of sample location (front, back, side yard; versible of Grab Field Duplicate or Split: or No If yes, indicate Duplic GPS Coordinates: Trimble [X] Instrument #: 018594 Aliquot #1: Latitude: 33. 55388908 Media description: W0833-1 Aliquot #2 Latitude: 33. 553869609 Media description: W08933-2 Aliquot #3: Latitude: 33. 5539969999 Media description: W08933-3 Aliquot #4: Latitude: 33. 553996999	MS/MSD? Y or N ate/split sample station ID: CNO873B-CSD Logged? Y or N N Longitude 86, 79774510° W OK bun 517 dq-r drp N Longitude 86, 797765155° W Samu 50. N Longitude 86, 79774555° W N Longitude 86, 79774555° W

ADDRESS: (b) (6)	
DATE: 01/24/2013 ARRIVAL TIME: 0936	
Other pertinent information (weather conditions, etc.): 50 F M8H Cloudy 637 handly N@ 13 mpH PROPERTY COMMENTS:	
No veg gerden, no play sot	
Grid for property sketch	
The state of the s	
12m2 = 1 84 12m2 = 1 8-5	
60 ++	
- Osg House	
IN/C 5 ST ODY GREA	
Property bourday Allowstor Flowstor Ferre	
ten the ten to the ten	
Mario Zina AS S S S S S S S S S S S S S S S S S S	
(b) (6)	

STATION ID: CNO830A	SAMPLE ID: WOX30A-CS
SAMPLE COLLECTION TIME: 1000	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: (Yes or No If yes, indicate Dup	olicate/split sample station ID: CV 0830A-CSO
GPS Coordinates: Trimble [Instrument #: 0185	
Aliquot #1; Latitude: 33 55367660°	N Longitude 86797 09736° W
Media description: Wo 830A-1	Ok our sity day mdap
Aliquot #2 Latitude: 33 55366562°	N Longitude 86 797019700 1 W
Media description: W0830 A-2	Siny soil
Aliquot #3: Latitude: 33. 55368398°	N Longitude 86 797051390 W
Media description: CVD830A3	Same Soil
Aliquot #4: Latitude: 33. 55371064°	N Longitude 86. 797089180 W
Media description: W830A-4	54 Mp 50.1
Aliquot #5: Latitude: 33. 55371110°	N Longitude 86 79702011° W
Media description: W0830A-5	Samesoil
7 100 F2 7 D	
SAMPLE COLLECTION TIME: 1015 Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Description of sample location (front, back, side yard; Collection: Composite or Grab	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or To If yes, indicate Dup	vegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID:
Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or Go If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #: & S	vegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? or N
Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or To If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? O or N N Longitude 86.797089260 W
Description of sample location (front, back, side yard; Back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or To If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #: 0.85 Aliquot #1: Latitude: 33 553836592 Media description: W08300-1	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? O or N N Longitude 86.797 089 260 W DY bus S/T7 Ug, m lnp
Description of sample location (front, back, side yard; Back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or Go If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #: 0.85 Aliquot #1: Latitude: 33 553836579 Media description: COP30 G-1 Aliquot #2 Latitude: 33, 55385137	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged! O or N N Longitude 86.797089260 W DY bus S/T7 day m lup N Longitude 86.797012432 W
Description of sample location (front, back, side yard; Back yard; Back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or Go If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #: 0 8 5 Aliquot #1: Latitude: 3 3 5 5 3 8 3 6 5 9 9 Media description: COOR 30 G-1 Aliquot #2 Latitude: 33, 5 5 3 8 5 1 3 7 9 Media description: COOR 30 G-2	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? O or N N Longitude 86.797089260 W DY bus S/T7 Ug, m lup N Longitude 86.797012432 W Same 50.1
Description of sample location (front, back, side yard; Back yard; Back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or Go If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #: 0 8 5 Aliquot #1: Latitude: 3 3 553836592 Media description: CV08306-1 Aliquot #2 Latitude: 33, 553851373 Media description: CV08306-2 Aliquot #3: Latitude: 3 3 5539 1953	wegetable garden; play set; ditch, etc): MS/MSD? Y or N Congitude 86.797.089260 W DY bus 5/7 497 m lsp N Longitude 86.797012432 W Sim 50.1 N Longitude 86.79703 5800 W
Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or Co If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #: 0.85 Aliquot #1: Latitude: 33 553836599 Media description: COP30 0-1 Aliquot #2 Latitude: 33 553851379 Media description: COP30 0-1 Aliquot #3: Latitude: 33 553851379 Media description: COP30 0-3 Media description: COP30 0-3	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged! O or N N Longitude 86.797089260 W DY bun S/T7 Ug, m lnp N Longitude 86.797012432 W Sim 50.1 N Longitude 86.797035800 W 3 Sim Soil
Description of sample location (front, back, side yard; Back God. Collection: Composite or Grab Field Duplicate or Split: Yes or Folly January Indicate Dup GPS Coordinates: Trimble [** Instrument #:	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: Logged? O or N N Longitude 86.797089260 W DY bun S/T7 Ua, m lup N Longitude 86.797012432 W She So. N Longitude 86.797012432 W N Longitude 86.797091690 W
Description of sample location (front, back, side yard; Back Gal Collection: Composite or Grab Field Duplicate or Split: Yes or To If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #: & s. Aliquot #1: Latitude: 3 3 5 3 8 3 6 5 9 9 Media description: CON 3 0 6 1 Aliquot #2 Latitude: 3 3 5 5 3 8 3 1 3 7 9 Media description: CON 3 0 6 3 9 Aliquot #3: Latitude: 3 3 5 5 3 9 1 9 5 3 9 Media description: CON 3 0 6 3 9 Aliquot #4: Latitude: 3 3 5 5 3 9 8 8 10 9 Media description: CON 3 0 6 9 Media description: CON 3 0 6 9	vegetable garden; play set; ditch, etc): MS/MSD? Y or N Dicate/split sample station ID: Logged? O or N N Longitude 86.797089260 W DY bus S/T7 Ugz m Lrsp N Longitude 86.797012432 W Sim 50.1 N Longitude 86.7970135800 W N Longitude 86.797091690 W Sim 50.1 N Longitude 86.797091690 W Sim 50.1
Description of sample location (front, back, side yard; Back God. Collection: Composite or Grab Field Duplicate or Split: Yes or Folly January Indicate Dup GPS Coordinates: Trimble [** Instrument #:	MS/MSD? Y or N

ADDRESS: (b) (6)	PROPERTY ID: W 0901
DATE: 01/24/2013	ARRIVAL TIME: 1025
Other pertinent information (weather cond 53°F, Fair PROPERTY COMMENTS: Vacat (st. of (w/dnveway)	Histors, etc.): 43% humidity, winds NWR 10 MPH extract to 3017 (same owner)
Grid for property sketch	
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	\$ \(\times \)
L Law	
Masser Voren	
and the same	
Porch	1 1 1 2 5 1 1 2 5 1 1 1 1 1 1 1 1 1 1 1
	23 Pile of
>) of years wy vegetaling
(b) (6)	Shi be
(b) (d)	

STATION ID: WOGOLA	SAMPLE ID: WO901A-65
SAMPLE COLLECTION TIME: 030	
Description of sample location (front, back, side y	ard; vegetable garden; play set; ditch, etc):
limble parcel	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:
GPS Coordinates: Trimble M Instrument #:018	959 Logged? N or N
Aliquot #1: Latitude: 33.5532960	
Media description: CV 090 A-1	Bun clayerst m-f dap
Aliquot #2 Latitude: 3 3 55 32 1994	
Media description: WOROLA-J	Bun dayey SHI mt dmp w/redi
Aliquot #3: Latitude: 33 55 32 5797	
Media description: W090[A-3	
Aliquot #4: Latitude: 33.55329	108 N Longitude 86 79878885 W
Media description: W090(A-4	Bundaying St m-fdmp N Longitude 86-79879955 W
Aliquot #5: Latitude: 33. 5532 1443	N Longitude 86, 79879955 W
Media description: CVORULA-5	DK bwn dayer SIt on + dryp
SAMPLE COLLECTION TIME: 1045 Description of sample location (front, back, side year)	· ·
ple of till on	torner of parel by tenceline
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:
GPS Coordinates: Trimble [Instrument #: 018	
Aliquot #1: Latitude: 33, 553213150	N Longitude 86, 799047142 W
Media description: CV901B-1	(6506) Busty da, w/rdday m dr N Longitude W
Aliquot #2 Latitude:	N LongitudeW
Media description:	
Aliquot #3: Latitude:	N Longitude W
Media description:	
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N Longitude W

ADDRESS: (b) (6)

PROPERTY ID: WOGOZ

DATE: O1/24/2013 ARRIVAL TIME: 1050

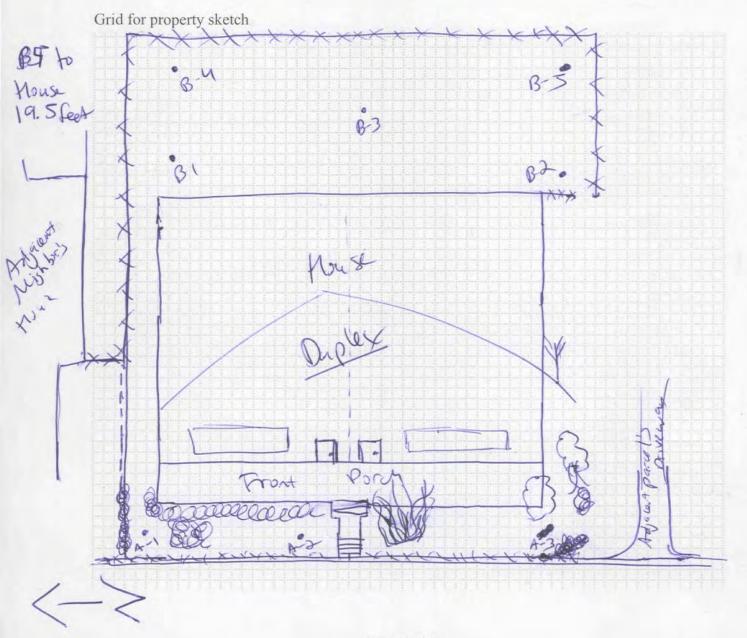
Other pertinent information (weather conditions, etc.):

53° Sungy 40% humidaty, would NAW & 8 MPM

PROPERTY COMMENTS:

Appears to be a daplex 3017 is maibor of

porch to the Mosty, mailbox to the south has noth



2
STATION ID: WORDA SAMPLE ID: WORDA-CS
SAMPLE COLLECTION TIME: 1215
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Front yard
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 2 8959 Logged? Yor N
Aliquot #1: Latitude: 33-55341377 N Longitude 86 79905162 W
Media description: CVU903AI DX BWN 5H m 2007 Aliquot #2 Latitude: 33,55339047 N Longitude 86.79905287 W
Aliquot #2 Latitude: 33, 55339047 N Longitude 86.79905280 W
Media description: Words 17 Ut own SI + m deni-dry w/ brick ans favel
Aliquot #3: Latitude: 33, 55332607 N Longitude 86.79905047 W
Media description: Oktown s/f m semi-dnp
Aliquot #4: Latitude: N Longitude W
Media description:
Aliquot #5: Latitude:W
Media description:
STATION ID: C V 0903B SAMPLE ID: CV0903D-CS
SAMPLE COLLECTION TIME: 1730
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Back and
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 0(8959 Logged? or N
Aliquot #1: Latitude: 33.55339751 N Longitude 86-79882797 W
Media description: CV0903B-1 OKbunsHmdnp
Media description.
Aliquot #2 Latitude: 33.5533 2316° NLongitude 86.79884067° W
Aliquot #2 Latitude: 33.5533 2316° N Longitude 86-79884067° W
Aliquot #2 Latitude: 33.5533 2316° NLongitude 86.79884067° W Media description: CV29038-2 DK by Strady when the superior of t
Aliquot #2 Latitude: 33.5533 2316° N Longitude 86.79884067° W Media description: CV39038-2 DC by Strady W Coal Fragres Aliquot #3: Latitude: 33.55335938° N Longitude 86.79880598° W
Aliquot #2 Latitude: 33.5533 2316° N Longitude 86.79884067° W Media description: W2903B-2 OK bun \$1 + n drys w/coal fragres Aliquot #3: Latitude: 33.55335938° N Longitude 86.79880598° W Media description: W2903B-3 OK bun claysysit on dryf Aliquot #4: Latitude: 33.55339492° N Longitude 86.79878821° W Media description: W2903B-4 OK bun Story of the dryp
Aliquot #2 Latitude: 33.5533 2316° N Longitude \$6.79884067° W Media description: W29038-2 DC by \$1 + ndry w/cont fragree Aliquot #3: Latitude: 33.55335938° N Longitude \$6.79880598° W Media description: W2903B-3 DC by dayly51+ ndry Aliquot #4: Latitude: 33.55339492° N Longitude \$6.79878821° W

(b) (6)	PF	ROPERTY ID: CV0825
ATE: 1 24 2012	ARRIVAL TIME:	1407
her pertinent information (weather c		
DOF, SUNNY	with A few	Cronds
OPERTY COMMENTS:		
		1206-HOUSE
		tochose
X X X X	7**-*- * ->	tochore
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rid for property sketch	PoGS X	tochouse
rid for property sketch	Ž Ž	
Grid for property sketch	Pogs R	

(b) (6)

STATION ID: CV0825	SAMPLE ID: CV0825A -CS
SAMPLE COLLECTION TIME: 1420	
Description of sample location (front, back, side yard; verification)	egetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplic	cate/split sample station ID:
GPS Coordinates: Trimble [] Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33-55357008	N Longitude 86.79750838 W
Media description: DARK PLOWN	SILTY SOIL
Aliquot #2 Latitude: 33.5535 4	N Longitude 86.797509 W
Media description: SAVVE AS #1	
Aliquot #3: Latitude: 33.5935 4	N Longitude 86.797545 W
Media description: SAME A #1	
Aliquot #4: Latitude: 33.55357(28)	N Longitude 84.79758849 W
Media description: SAME As #1	
Aliquot #5: Latitude: 33. 553508	N Longitude 86.797592 W
Media description: SAME AS #1	
STATION ID: CVC825	SAMPLE ID: CV0825B-CS
	SAMPLE ID: CV0825B-CS
STATION ID: CVC825	
STATION ID: CVC025 SAMPLE COLLECTION TIME: 1435	
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1425 Description of sample location (front, back, side yard; volume)	
STATION ID: CVC025 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; verification)	egetable garden; play set; ditch, etc): MS/MSD? Y ON
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; vol. 1420 Collection: Composite or Grab	egetable garden; play set; ditch, etc): MS/MSD? Y ON
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1425 Description of sample location (front, back, side yard; vol. 1420 Collection: Composite or Grab Field Duplicate or Split: Yes or No. If yes, indicate Duplic	egetable garden; play set; ditch, etc): MS/MSD? Y or N cate/split sample station ID:
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No. If yes, indicate Duplice GPS Coordinates: Trimble [] Instrument #:	egetable garden; play set; ditch, etc): MS/MSD? Y o N eate/split sample station ID: Logged? Y or N
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No. If yes, indicate Duplic GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: 33,55337213	egetable garden; play set; ditch, etc): MS/MSD? Y o N cate/split sample station ID: Logged? Y or N N Longitude 84-79746363 W
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; voc Lack YACO) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplic GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: 33,55337213 Media description: DAGA Composite Sample 1988	egetable garden; play set; ditch, etc): MS/MSD? Y of N cate/split sample station ID: Logged? Y or N N Longitude 84.79746363 W SILTH SOLL N Longitude 86.797487 W
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No. If yes, indicate Duplicate or Split: Trimble [] Instrument #: Aliquot #1: Latitude: 33.55337213 Media description: DATA COLLECTION TIME: 1435	egetable garden; play set; ditch, etc): MS/MSD? Y of N eate/split sample station ID: Logged? Y or N N Longitude 84.79746363 W
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1425 Description of sample location (front, back, side yard; voc PACK YARD) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplic GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: 33.55337213 Media description: DATA CROWN Aliquot #2 Latitude: 33.55329 Media description: SAME AS #1	MS/MSD? Y o N cate/split sample station ID: Logged? Y or N N Longitude 84.79746363 W SILTH SOL N Longitude 86.79754586 W N Longitude 86.79754586 W
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; voc Lack YACO) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplic GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: 33,55337213 Media description: DAGA Composite Aliquot #2 Latitude: 33,55329 Media description: SAME As # Aliquot #3: Latitude: 33,55331570	egetable garden; play set; ditch, etc): MS/MSD? Y of N cate/split sample station ID: Logged? Y or N N Longitude 84.79746363 W SILTH SOLL N Longitude 86.797487 W
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1435 Description of sample location (front, back, side yard; verification) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplic GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: 33.55337213 Media description: DATA BROWN Aliquot #2 Latitude: 33.55331570 Media description: SAME As #1	MS/MSD? Y of N cate/split sample station ID: Logged? Y or N N Longitude 84.79746363 W N Longitude 86.79754586 W N Longitude 86.79757481 W N Longitude 86.79757481 W
STATION ID: CVC 25 SAMPLE COLLECTION TIME: 1425 Description of sample location (front, back, side yard; vol. 1420 Collection: Composite or Grab Field Duplicate or Split: Yes or No. If yes, indicate Duplic GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: 33.55337213 Media description: DATA GRADOM Media description: SAME As #1 Aliquot #3: Latitude: 33.55331570 Media description: SAME As #1 Aliquot #4: Latitude: 33.55332728	MS/MSD? Y o N cate/split sample station ID: Logged? Y or N N Longitude 84.79746363 W SILTH SOL N Longitude 86.79754586 W N Longitude 86.79754586 W

ADDRESS: (b) (6)	PROPERTY ID: CVC	0946
ATE: 124 2013 A	ARRIVAL TIME: 1530	
Other pertinent information (weather conditions, etc.): 45°F, PARTIALY CLOC	Yac	
ROPERTY COMMENTS:		
VACANTLOT - NO RES	SIDENTOAL STRUCT	URE
MANY TREES, BEANCHES,	AND twigs cove	RING
GROUND OF SITE		
Grid for property sketch		NORT
A,	R ₅	Y
A R	2	
A,		
(b) (6)		

STATION ID: CV0946	SAMPLE ID: CV0946A
SAMPLE COLLECTION TIME: 1540	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc);
VACANT LOT	regerant gar, dent part datent ere).
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No If yes, indicate Dup	licate/split sample station ID:
GPS Coordinates: Trimble [] Instrument #:	Logged? Y or N
Aliquot #1: Latitude: 33-55821309	N Longitude 86 - 79550150 W
Media description: BROWN SILT	Y 801L
Aliquot #2 Latitude: 33.55 795174	N Longitude 86.79548760 W
Media description: SAME AS #1	
Aliquot #3: Latitude: 32 - 958 109 47	N Longitude 86 - 7955 7061 W
Media description: SAME As #1	
Aliquot #4: Latitude: 33-5587 4770	N Longitude 86-7955747 4 W
Media description: SAME As #1	
Aliquot #5: Latitude: 33.5579207-4	N Longitude 86-7955 9559 W
Media description: SAME AS #	
STATION ID:	SAMPLE ID:
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup	vegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID:
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of School of School of Split: Trimble [] Instrument #:	vegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude:	vegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID:
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude:	vegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude W N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude W N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude W N Longitude W
SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude W N Longitude W

ADDRESS:	PROPERTY ID:
DATE:	ARRIVAL TIME:
Other pertinent information (weather	r conditions, etc.):
PROPERTY COMMENTS:	
	
Grid for property sketch	
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	and the second of the management of the control of
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The remaining pages in this logbook are blank and have not been scanned.